

TOP-100 06 OCT 2000

PATENT
ALBIHNW 3.3-386

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of :
Edward JOBSON et al. :
 : Group Art Unit:
International Application No. :
PCT/SE97/02067 : Examiner:
 :
International Filing Date: : Date: October 6, 2000
10 December 1997 :
 :
U.S. Application No. 09/581,333 :
 :
For: POROUS MATERIAL, METHOD AND :
ARRANGEMENT FOR CATALYTIC :
CONVERSION OF EXHAUST GASES :
X

COPY

Assistant Commissioner for Patents
Washington, D.C. 20231

PRELIMINARY AMENDMENT

Sir:

Preliminary to initiation of the prosecution of the
above-identified pending U.S. patent application, the following
amendments and remarks are respectfully submitted.

IN THE ABSTRACT

Please delete the original Abstract, and substitute
therefor the attached revised Abstract.

IN THE SPECIFICATION

Please delete the original Specification and substitute
therefor the attached revised Specification.

IN THE CLAIMS

Please delete claims 1-38 and substitute therefor the
following new claims.

39. A porous material for use in the catalytic
conversion of exhaust gases comprising a carrier including a
first porous structure, an oxidation catalyst capable of
catalyzing the oxidation of NO to NO₂ in the presence of oxygen
and catalyzing the oxidation of a reducing agent, said oxidation
catalyst enclosed within said first porous structure, said first
porous structure including pores having dimensions such that said

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